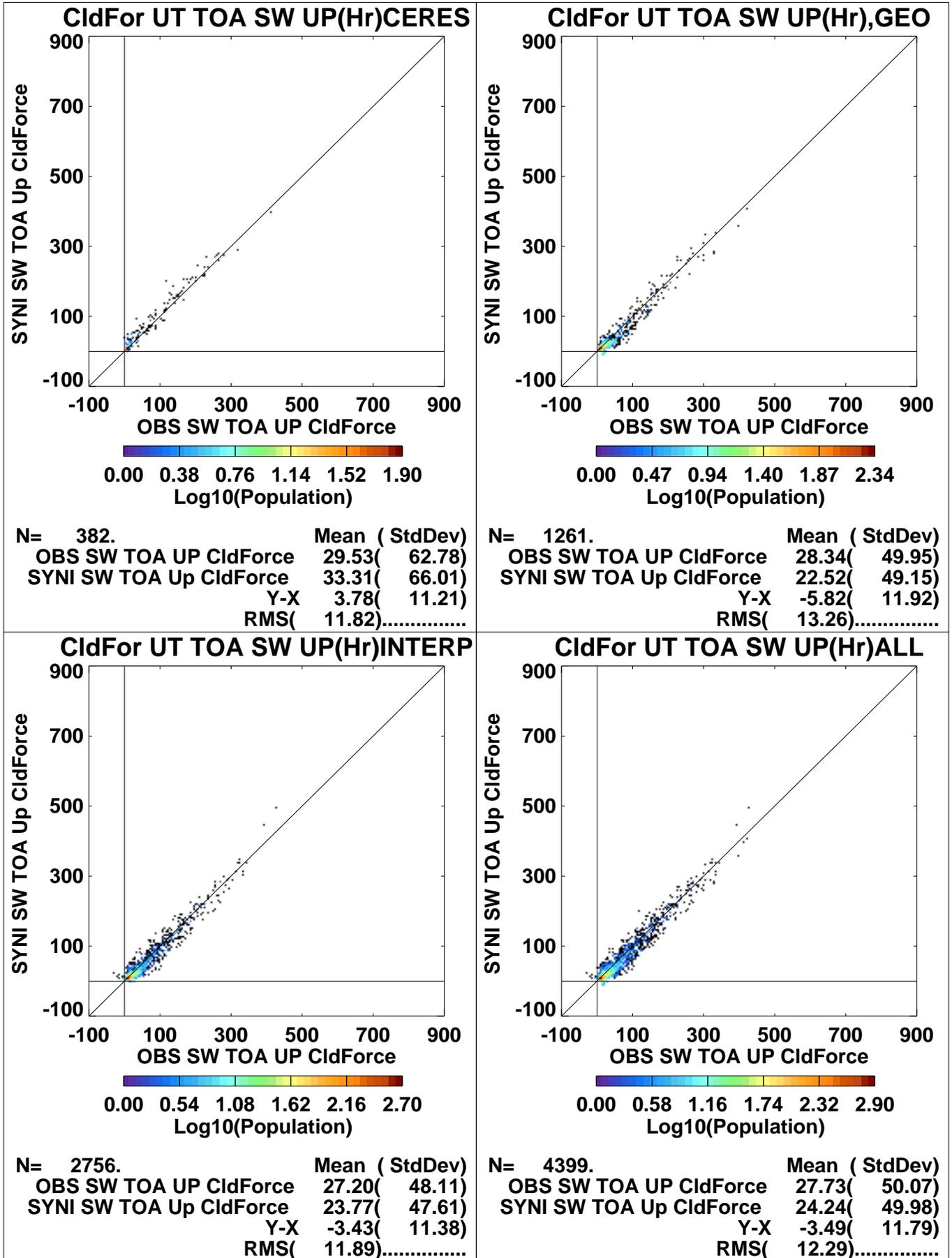
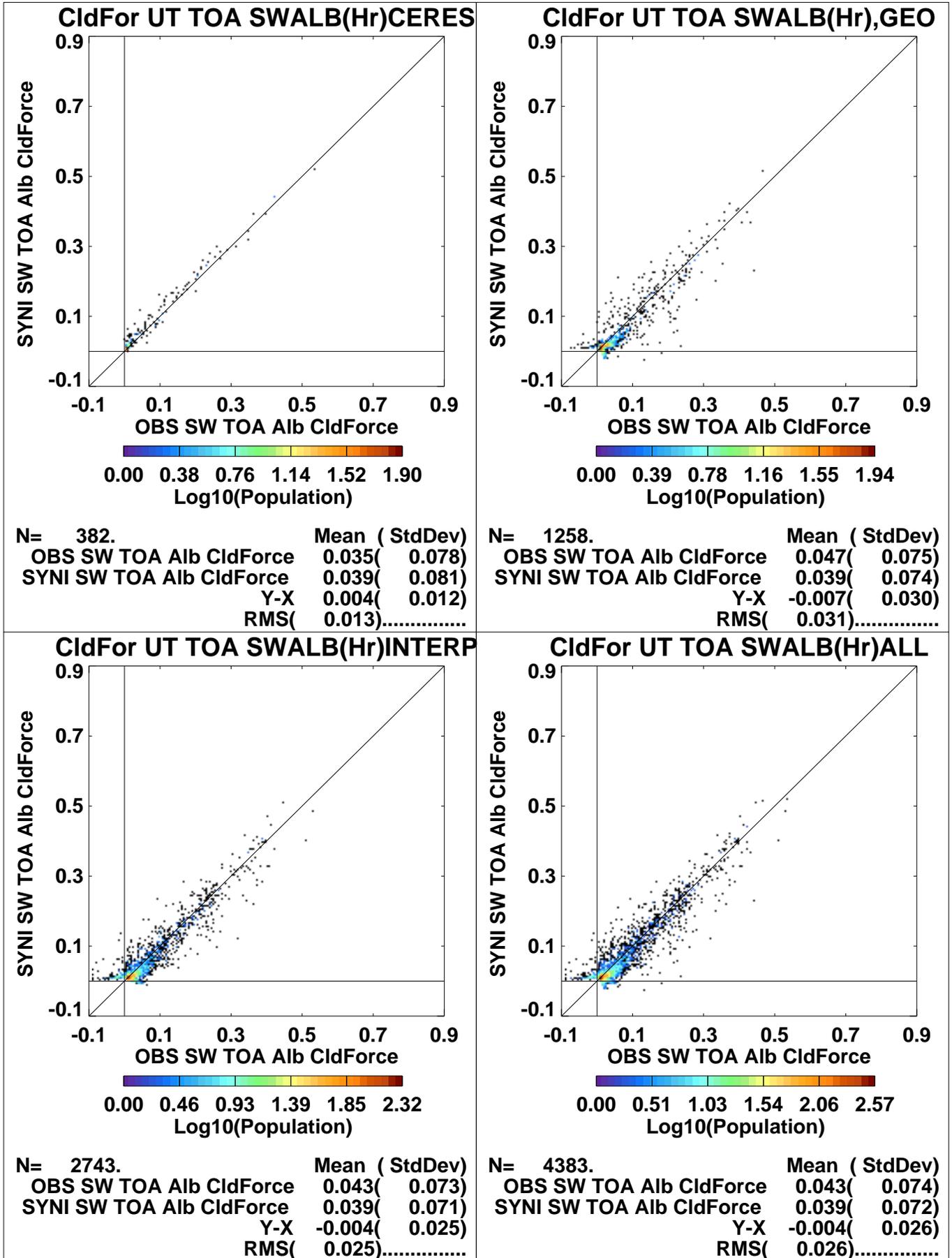


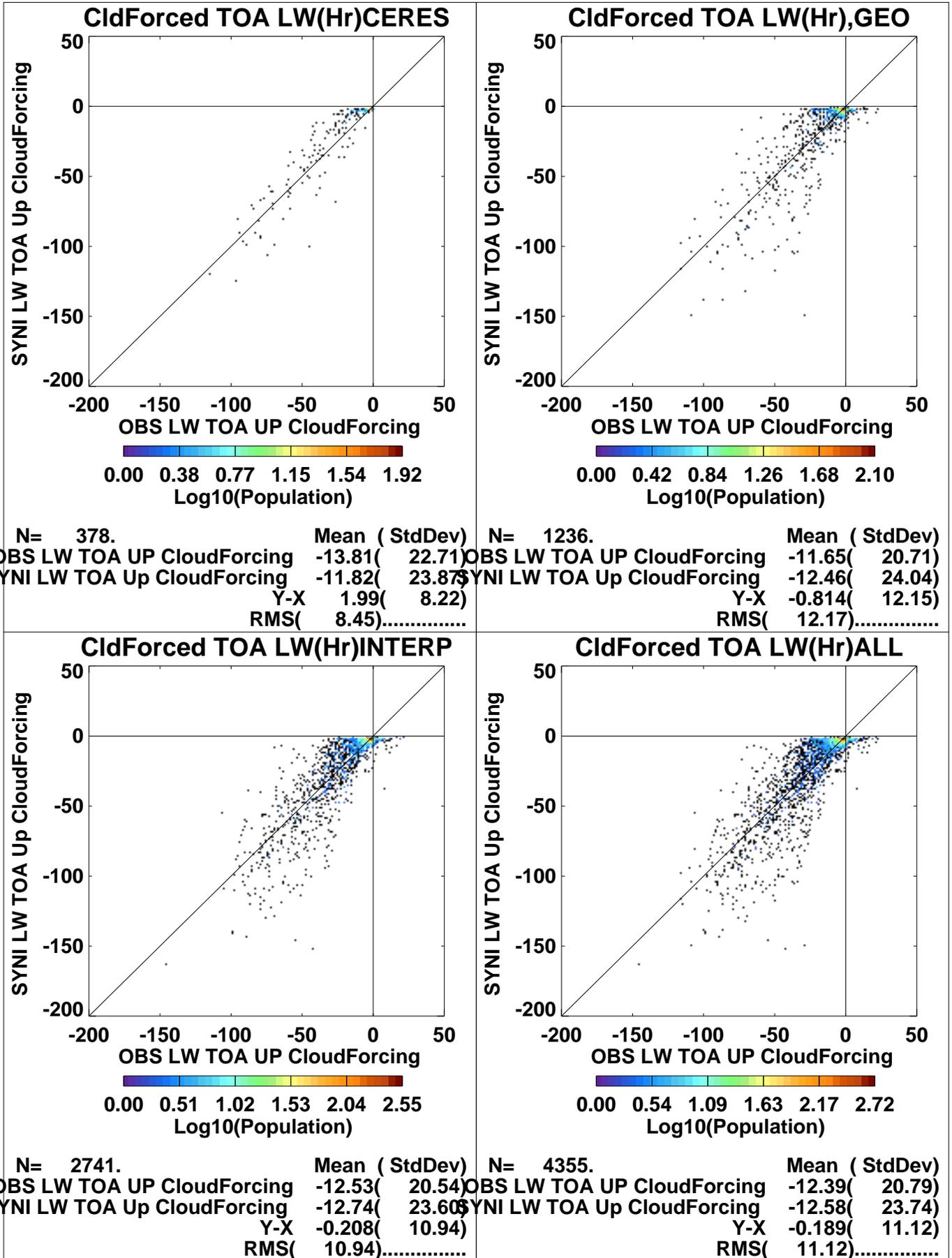
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky DRA



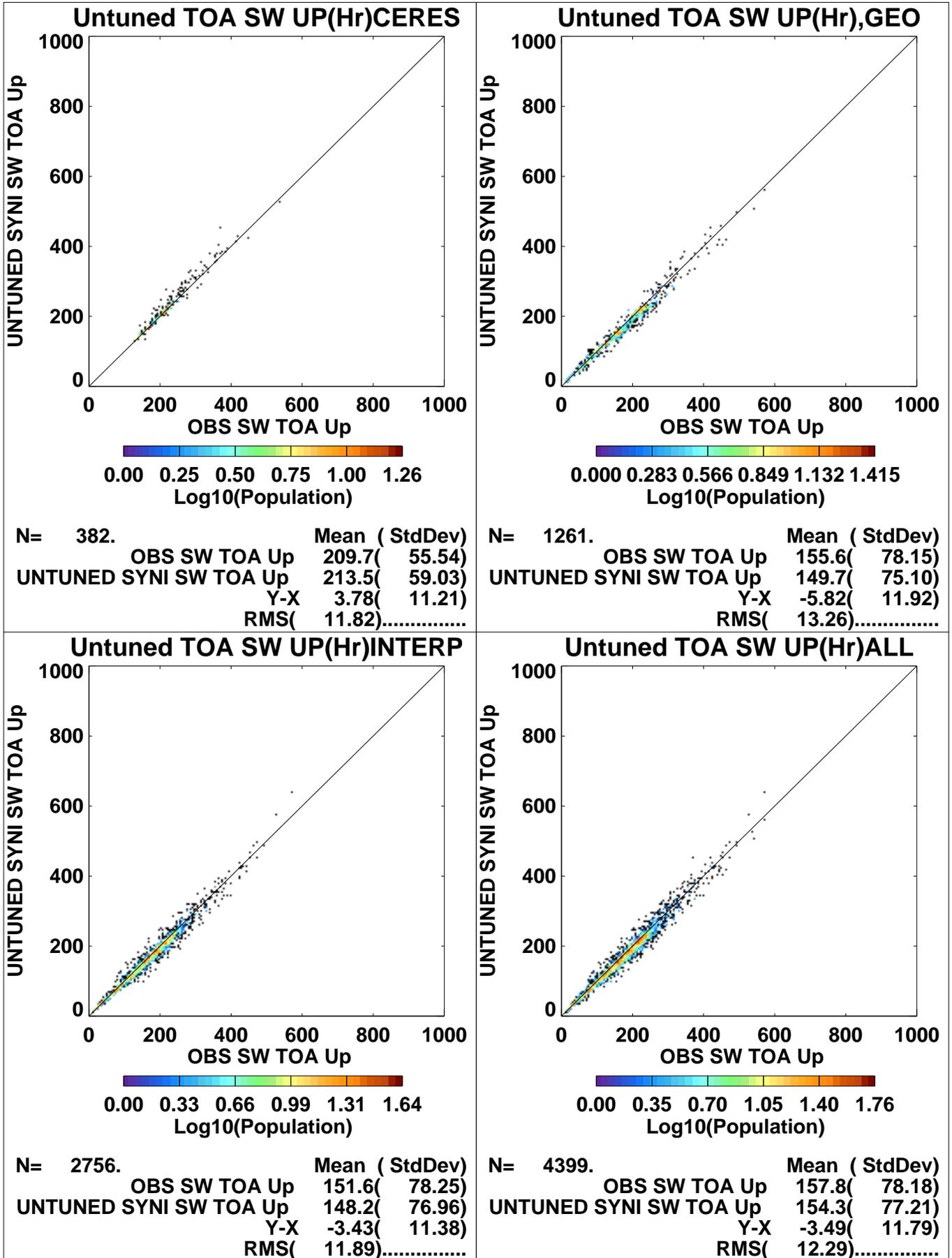
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky DRA



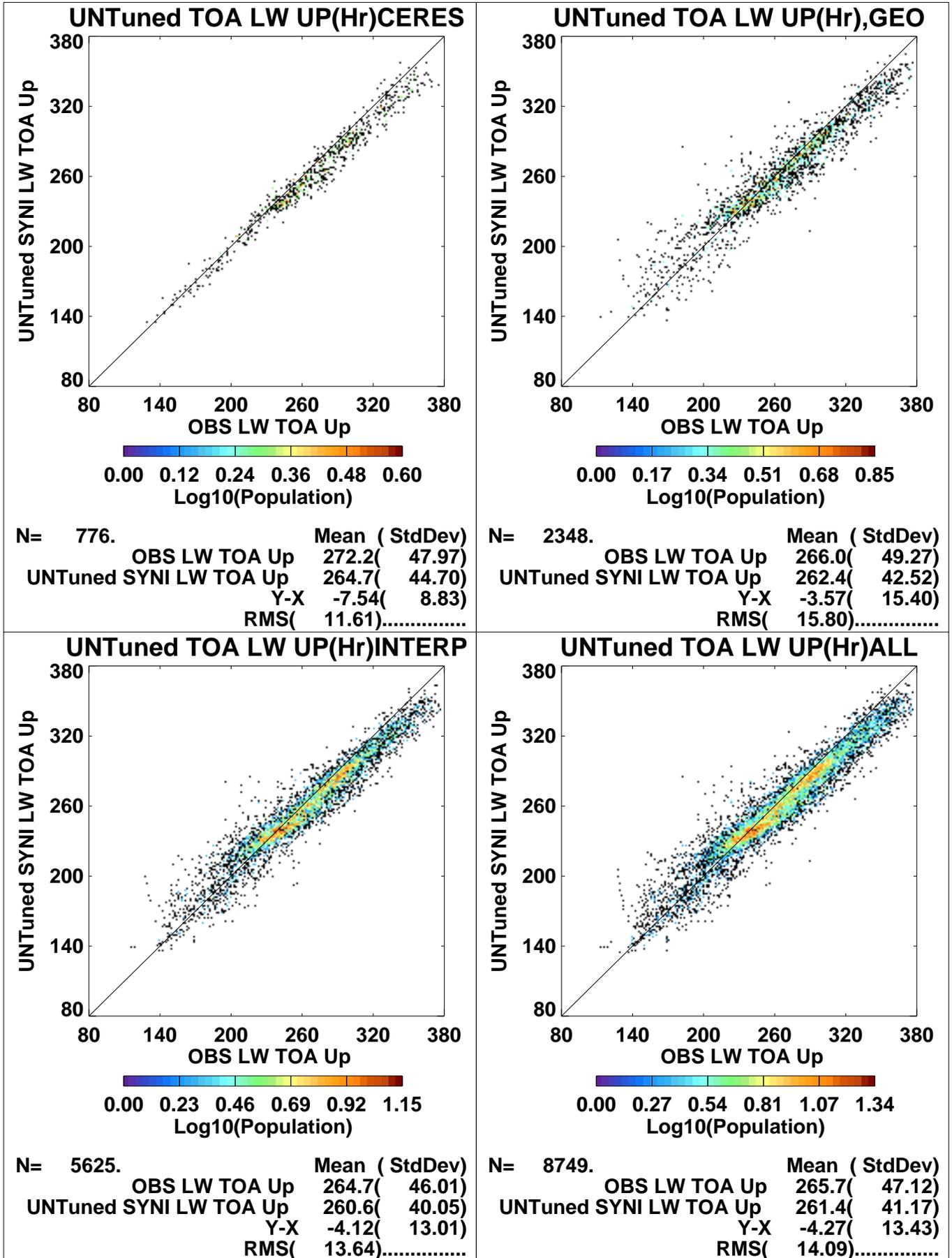
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky DRA



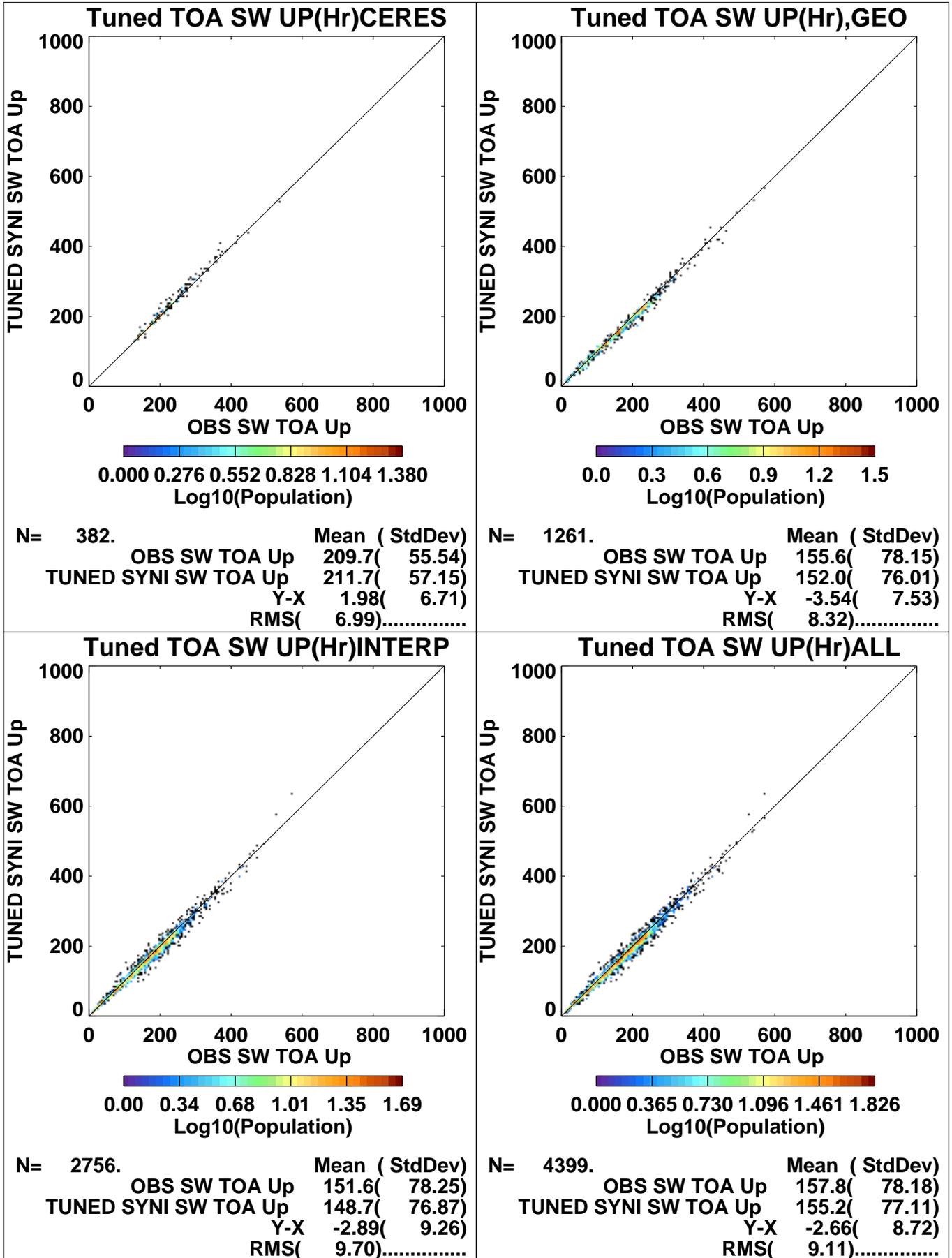
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky DRA



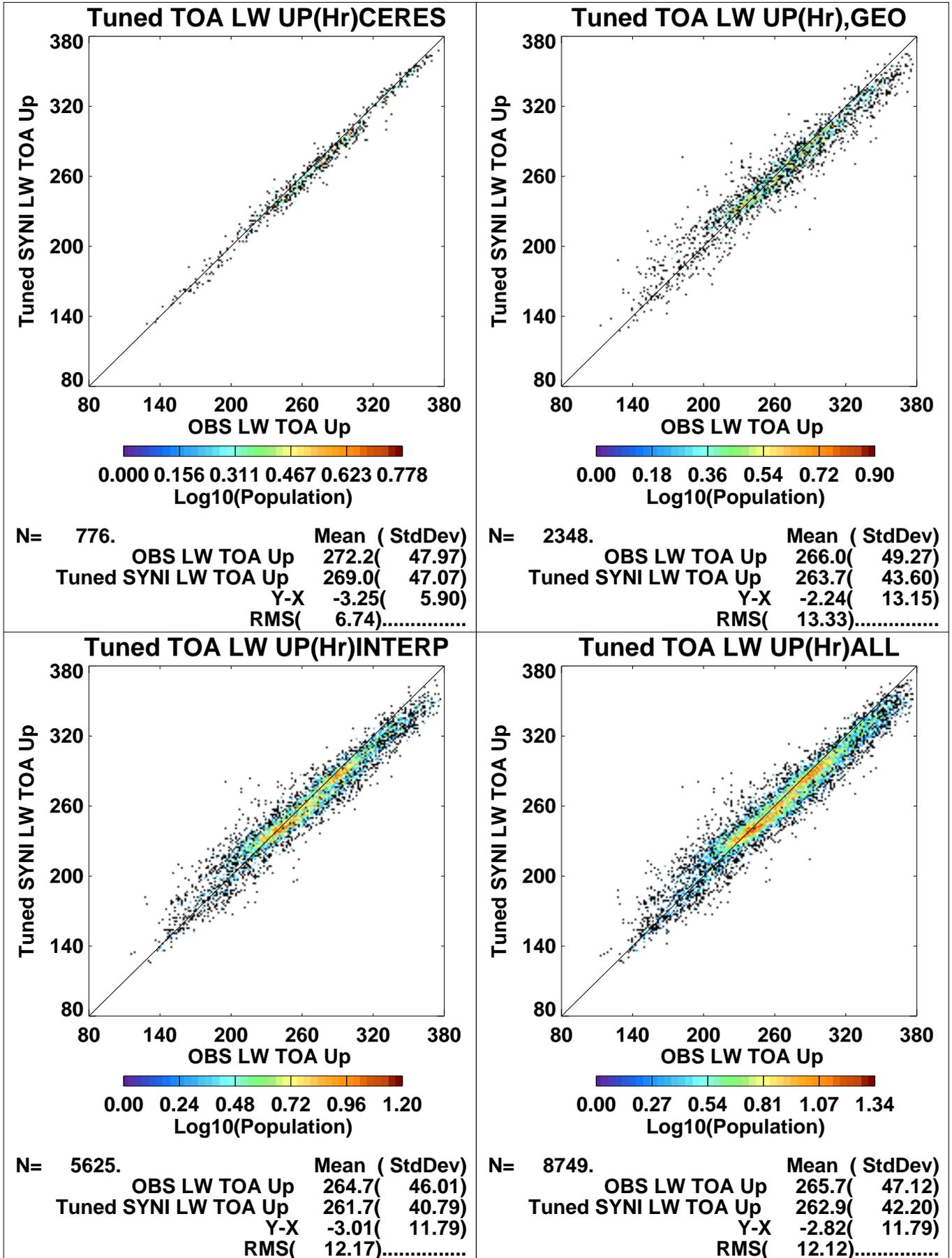
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky DRA



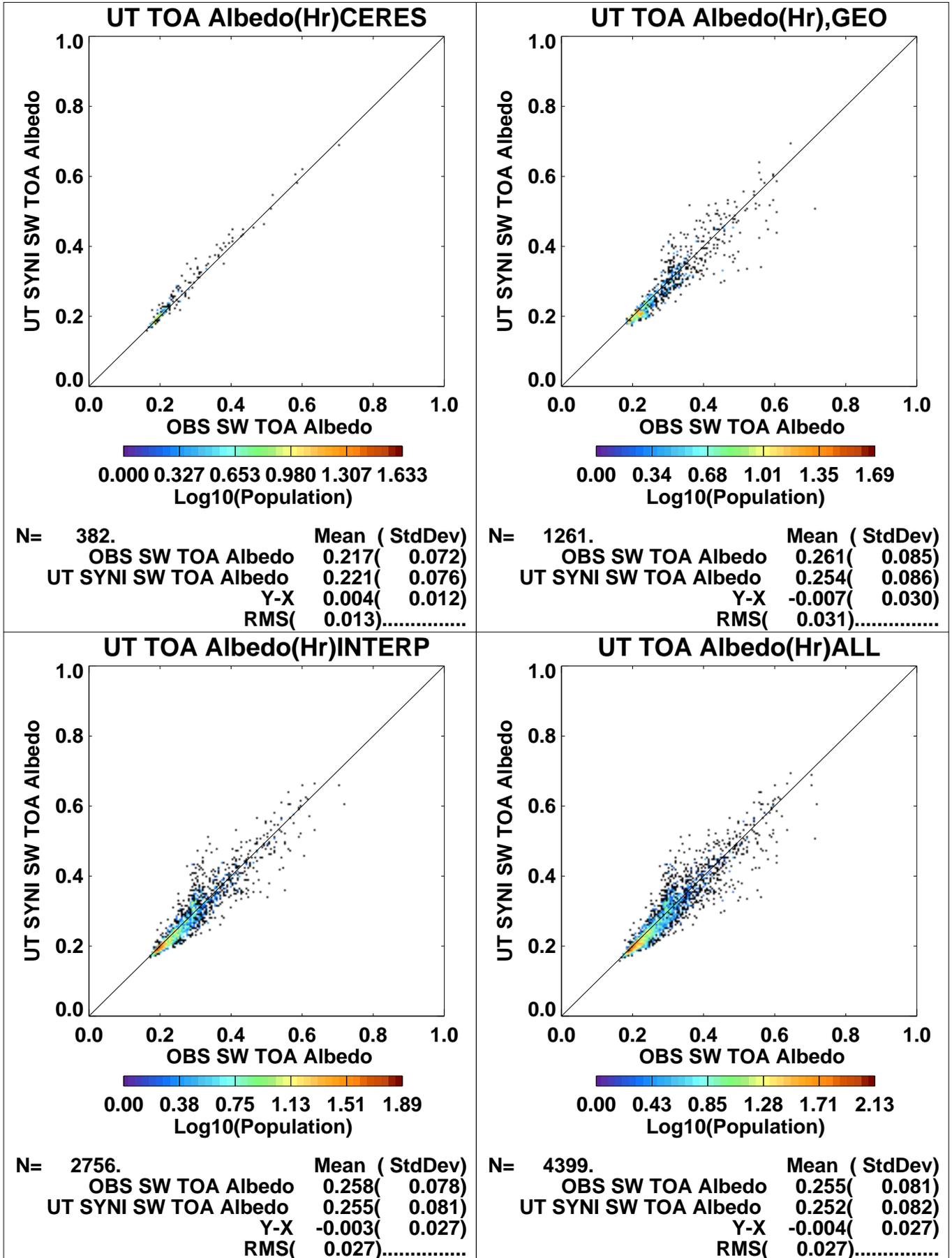
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky DRA



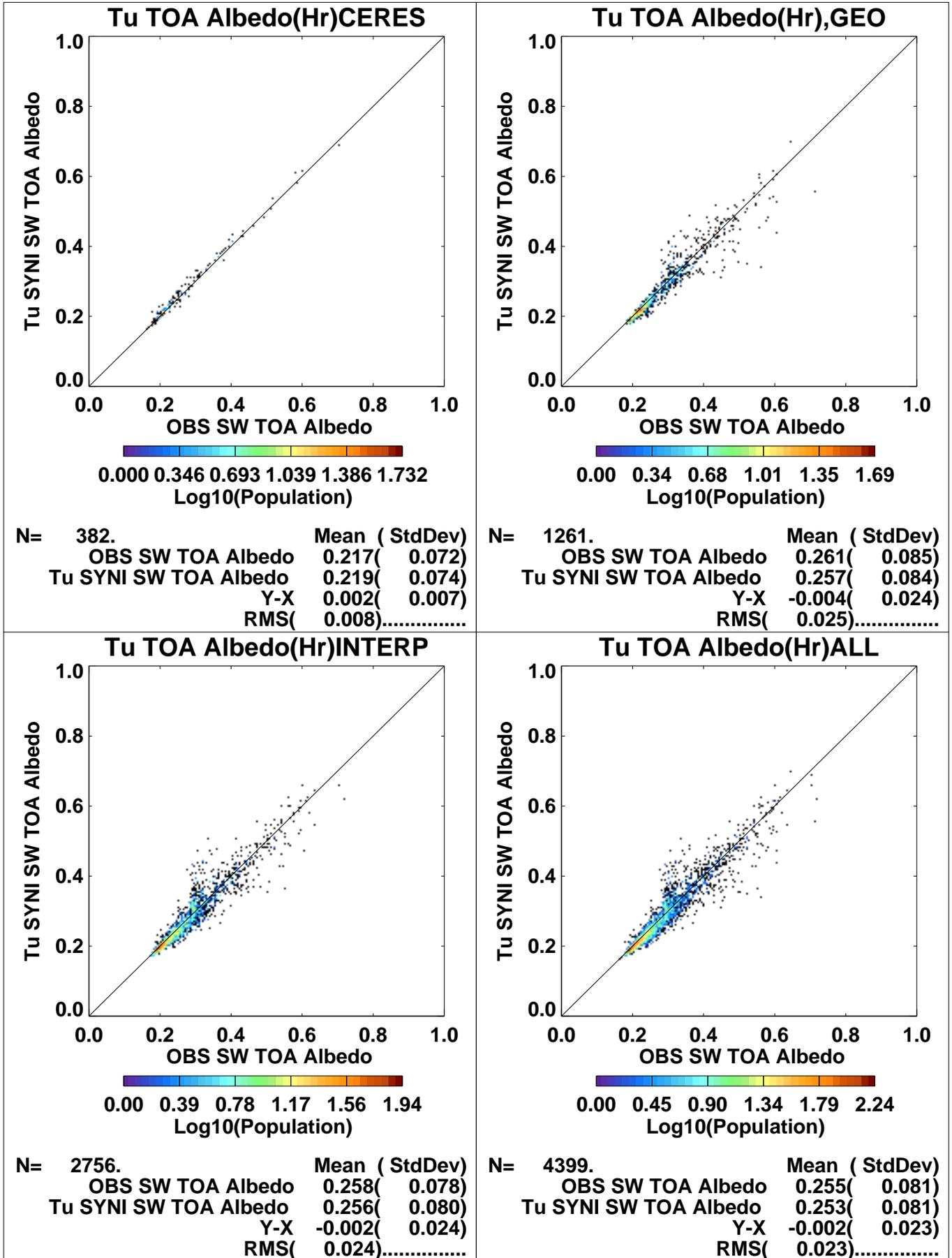
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky DRA



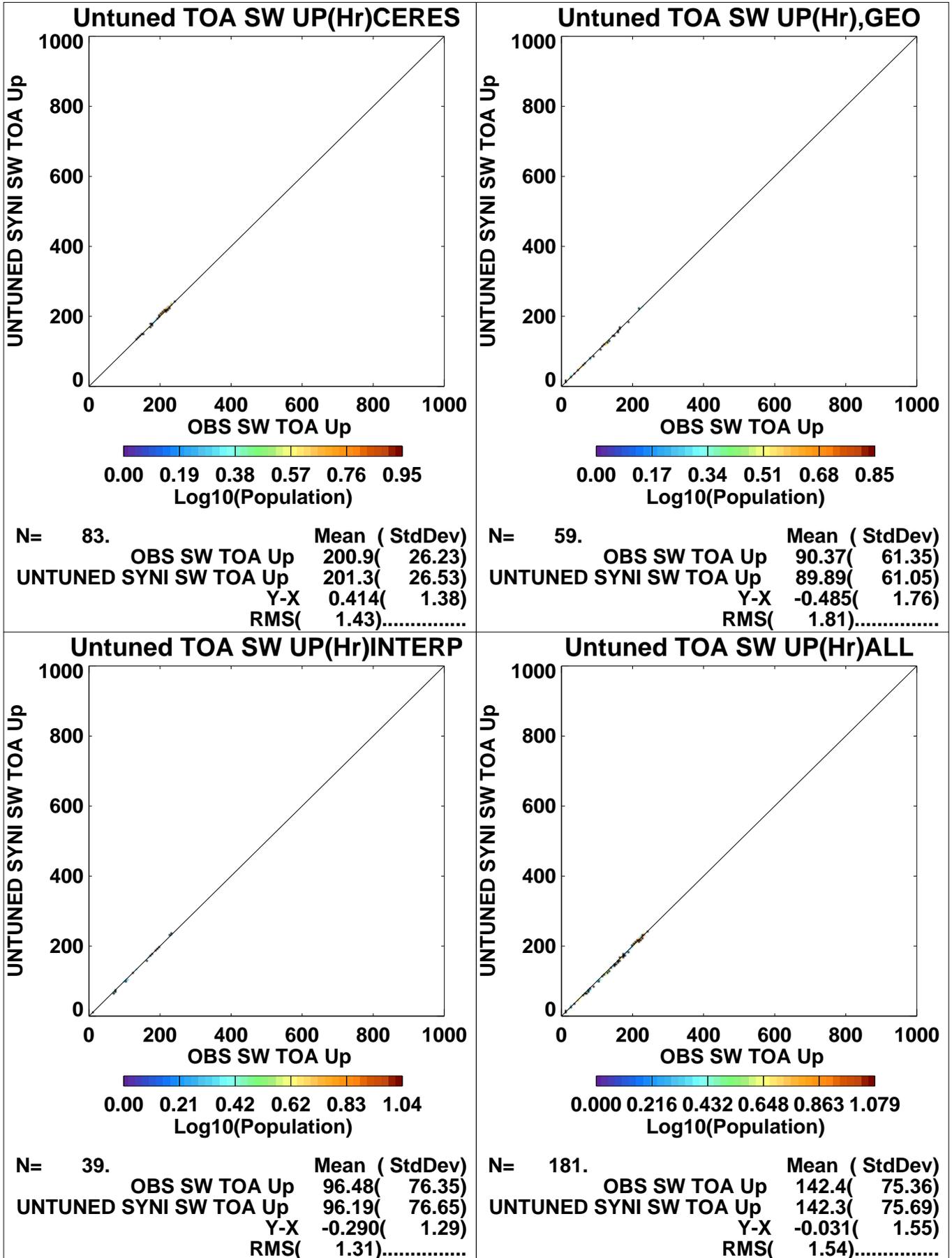
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky DRA



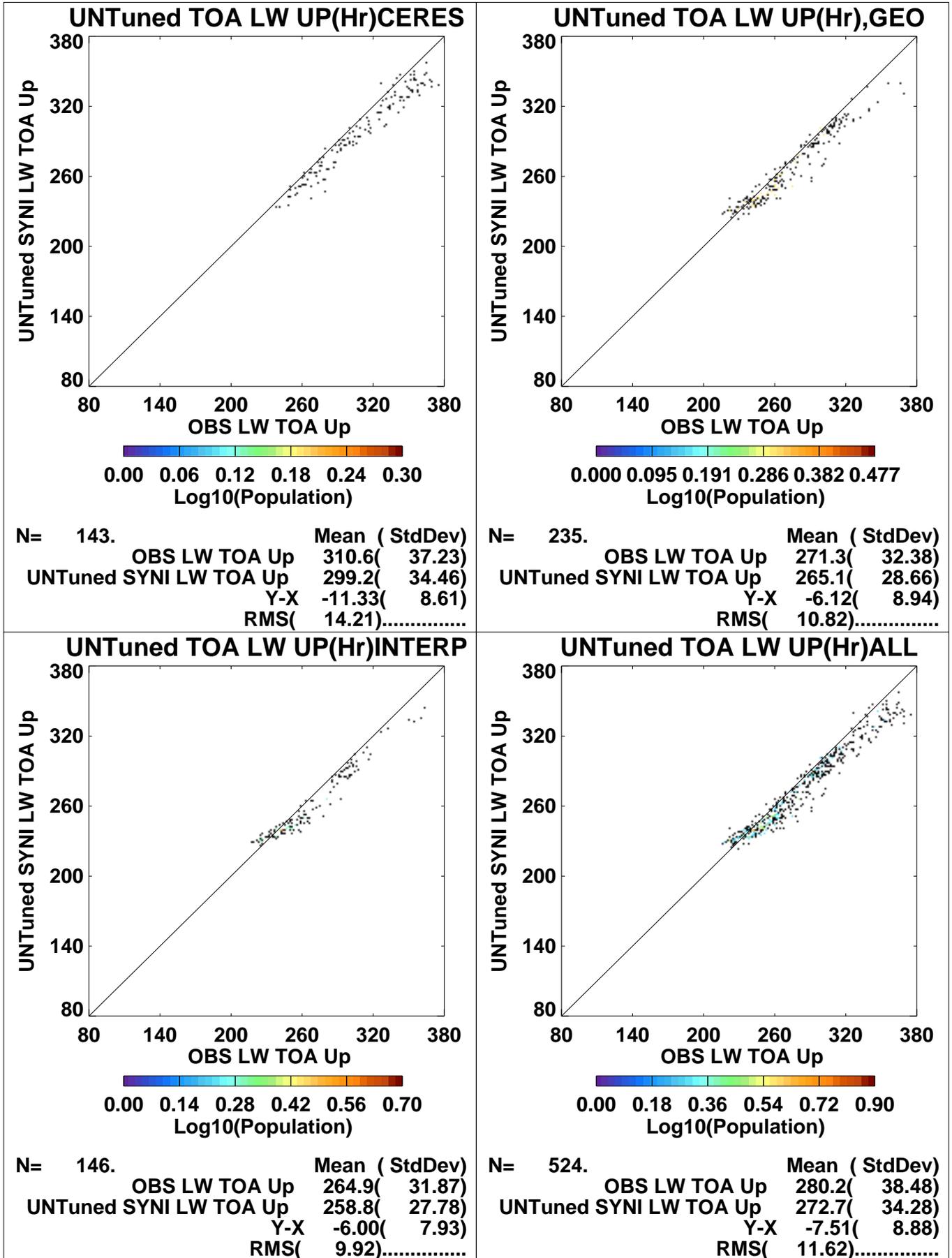
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky DRA



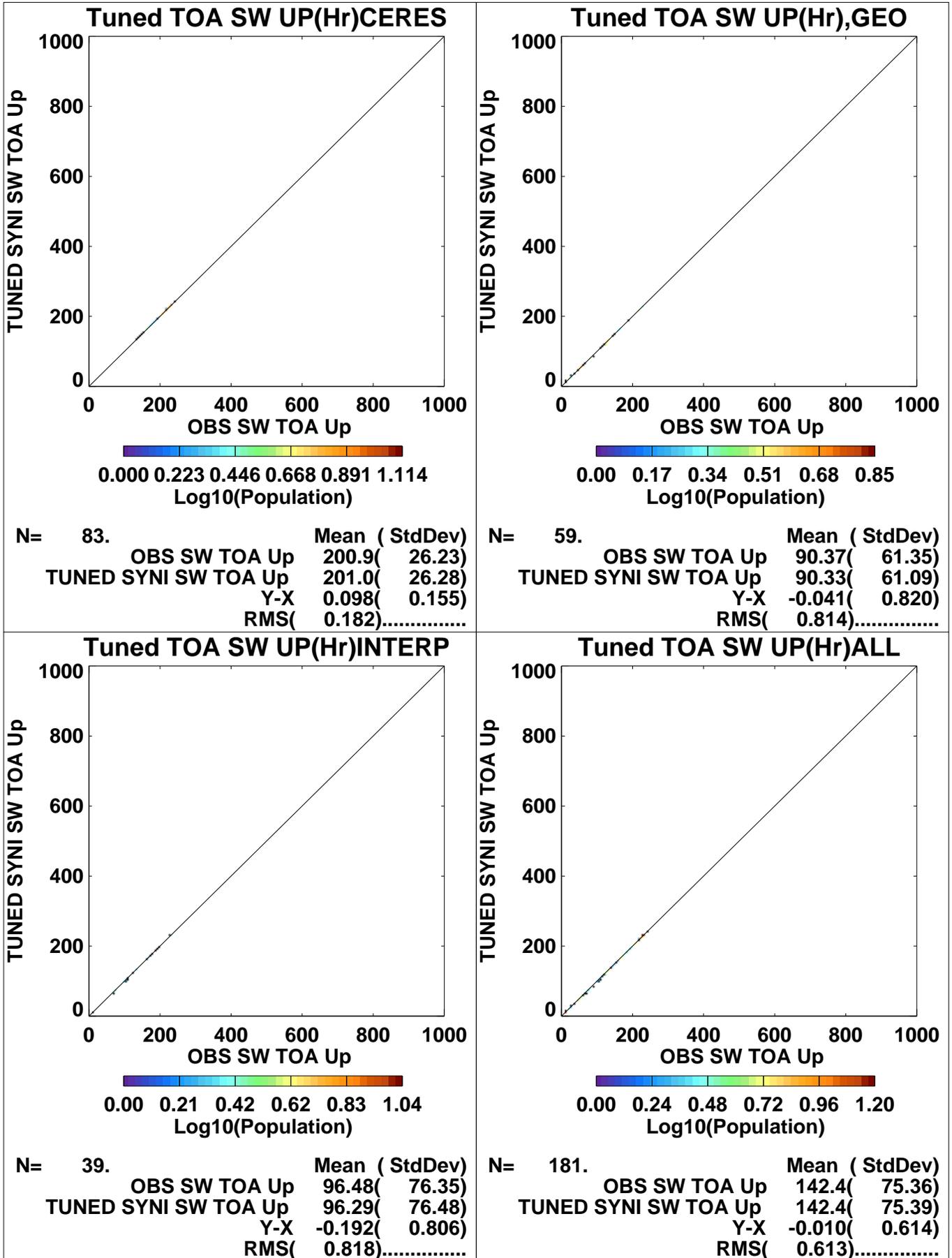
SYNI Beta3 Year 2002: Spatial Subset (aka STS) ClearSky 1% DRA



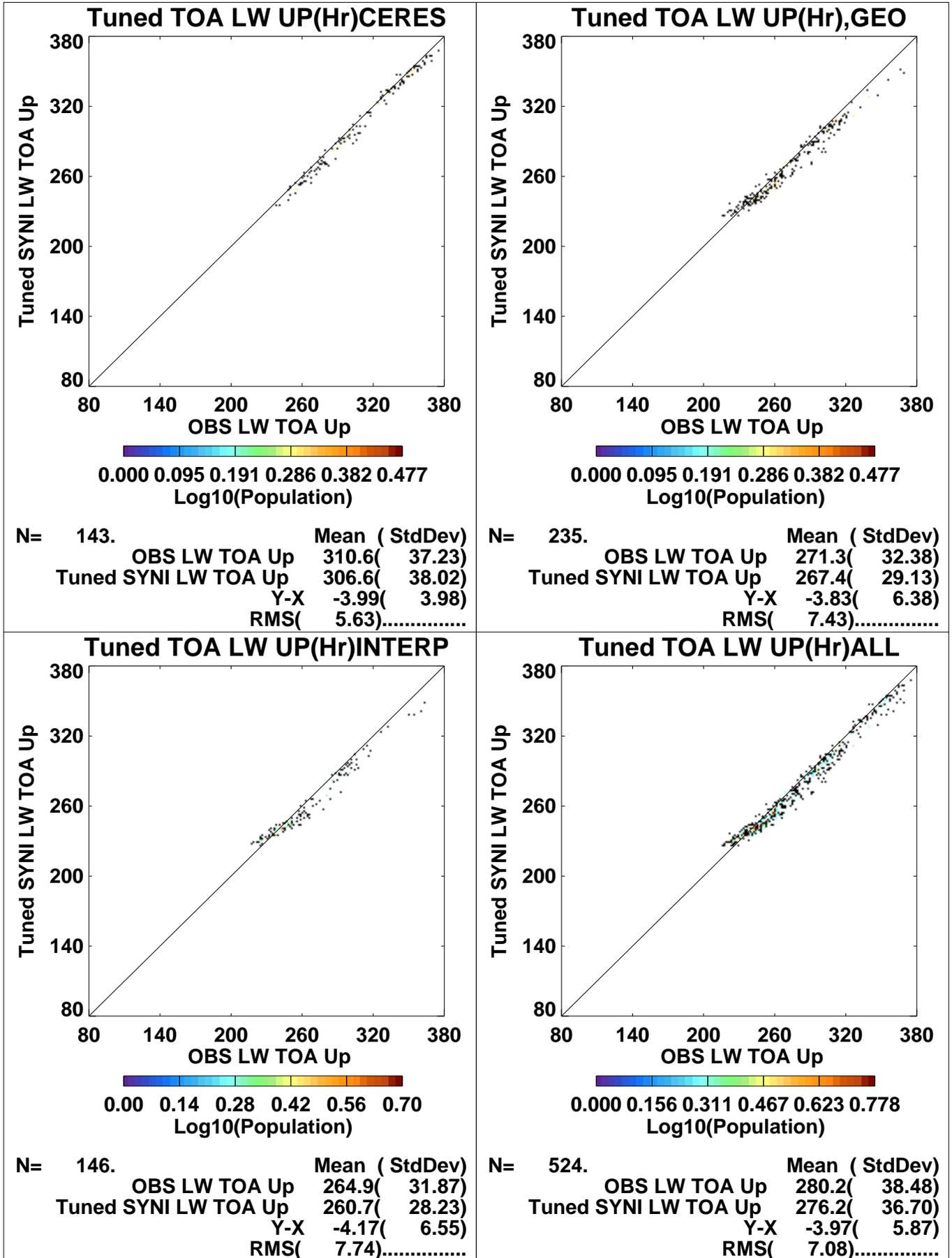
SYNI Beta3 Year 2002: Spatial Subset (aka STS) ClearSky 1% DRA



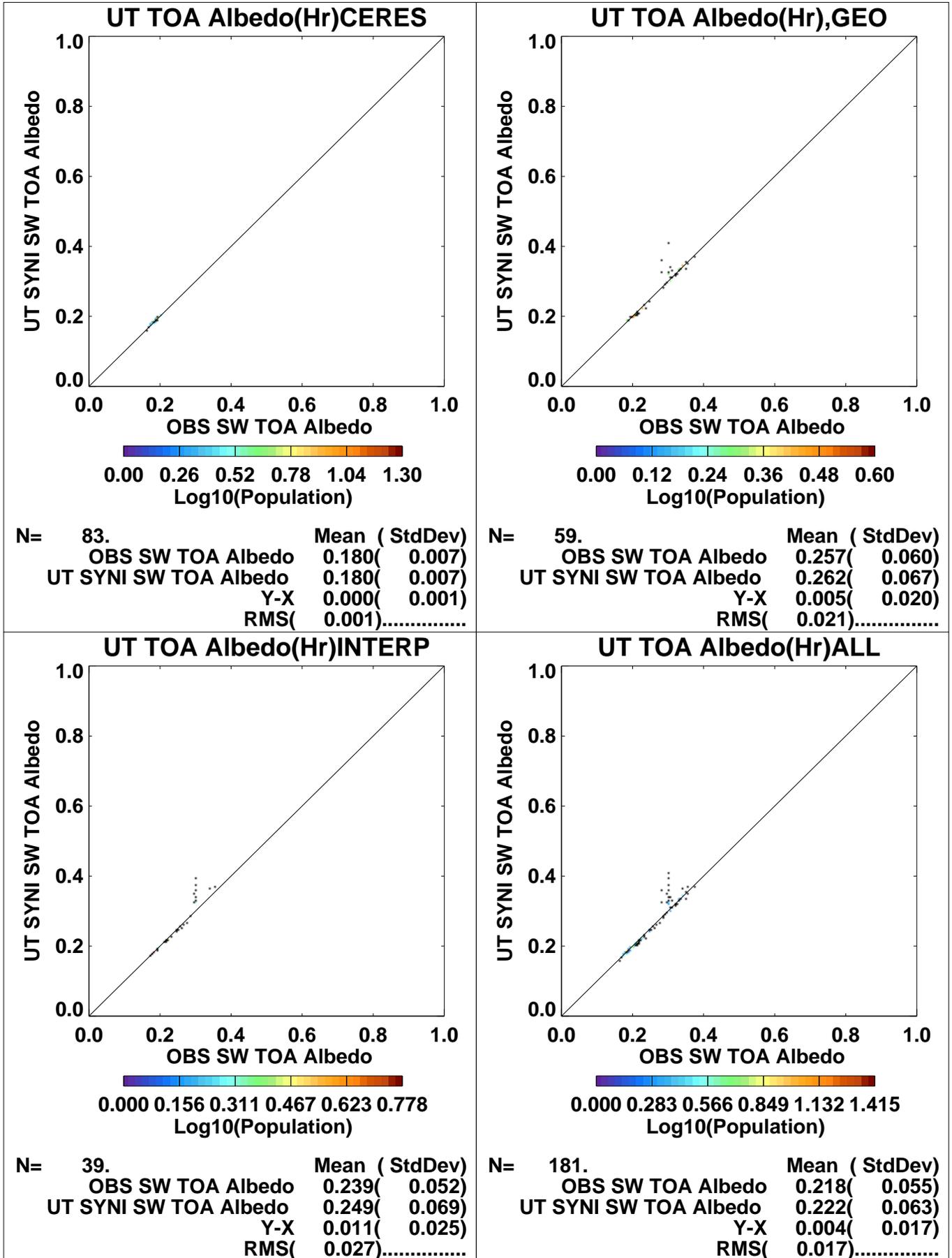
SYNI Beta3 Year 2002: Spatial Subset (aka STS) ClearSky 1% DRA



SYNI Beta3 Year 2002: Spatial Subset (aka STS) ClearSky 1% DRA



SYNI Beta3 Year 2002: Spatial Subset (aka STS) ClearSky 1% DRA



SYNI Beta3 Year 2002: Spatial Subset (aka STS) ClearSky 1% DRA

